

EDUCATION STANDARDS AND PRACTICES BOARD
CONTENT AREA MAJOR EQUIVALENCY ENDORSEMENTS
SFN 53940

Date:	Name:
Social Security Number:	License Number:

A major equivalency endorsement consists of 42 semester hours for composite major or 32 semester hours for a single content major verified through official transcripts from a state-approved college of teacher education. All major equivalencies must meet North Dakota Teacher Education Program Approval Standards. A major equivalency will not change the level of preparation of the applicant unless completed with a student teaching or clinical practice option.

MATHEMATICS EDUCATION		
	Content Completed: # SH	Content Needed
Minimum of 32 semester hours		
Required: Advanced coursework in		
• History and philosophy of mathematics	_____:	_____:
• Calculus I & II (minimum of 6 semester hours)	_____:	_____:
• Linear algebra	_____:	_____:
• Abstract algebra	_____:	_____:
• Geometry (axiomatic)	_____:	_____:
• Probability / statistics	_____:	_____:
• Computer programming	_____:	_____:
• Instructional Technology	_____:	_____:
• Methods of teaching mathematics	_____:	_____:
• Math elective*		
The required content must be obtained through coursework at or above the level of Calculus I.	Total SH : _____	Total SH : _____

*As needed to obtain 32 semester hours.

